### **ATTENTION**

If metal objects fall into the socket, they can cause a short circuit. There is a risk of damage to property. Replace the cigarette lighter or socket cover again after using the socket.

### **Sockets**

### **General information**

The lighter socket can be used as a socket for electrical equipment while the engine is running or when the ignition is switched on.

### **Information**

The total load of all sockets must not exceed 140 watts at 12 volts.

Do not damage the socket by using non-compatible connectors.

#### Front center console



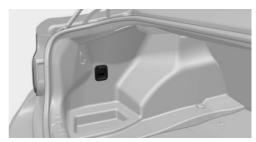
Remove the cover or cigarette lighter.

### Rear center console



Remove the cover.

### In the cargo area



The socket is located on the left side in the cargo area.

# **USB** interface/AUX-IN port

## The concept

Mobile devices with USB port can be connected to the USB interface.

A mobile audio device, e.g. a MP3 player, can be connected using the AUX-IN port.

### General information

Depending on the equipment, the USB interface is located in the center console or in the glove compartment.

# USB interface in the glove compartment

Mobile storage devices with USB port can be connected to the USB interface in the glove compartment.

Common file systems are supported. FAT32 and exFAT are the recommended formats.

The following applications are possible:

- Exporting and importing profiles, refer to page 36.
- Loading of software updates.
- Adding music files to the music collection and saving the music collection.

### USB interface in the center console

In addition to the USB storage devices described above, additional mobile devices with USB port can be connected to the USB interface in the center console.

- Mobile phones supported by the USB interface.
  - The snap-in adapter features a separate USB port that is automatically connected when a compatible mobile phone is inserted.
- Audio devices with USB port, for example MP3 player.

This allows further uses:

- Playing music files via USB audio.
- Playing video films via USB video.

Information about compatible USB devices can be found at www.bmwusa.com/bluetooth.

### Information

Observe the following when connecting:

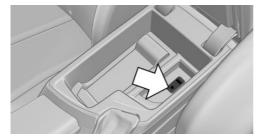
- Do not use force when plugging the connector into the USB interface.
- Use a flexible adapter cable.
- Protect the USB device against mechanical damage.

- Due to the large number of USB devices available on the market, it cannot be guaranteed that every device is operable on the vehicle.
- Do not expose USB devices to extreme environmental conditions, such as very high temperatures; refer to the owner's manual of the device.
- Due to the many different compression techniques, proper playback of the media stored on the USB device cannot be guaranteed in all cases.
- A connected USB device is supplied with charging current via the USB interface, assuming this is supported by the device.
- To ensure proper transmission of the stored data, do not charge an USB device via the onboard socket, when it is connected to the USB interface.
- Depending on how the USB device should be used, settings may be required on the USB device, refer to the owner's manual of the device.

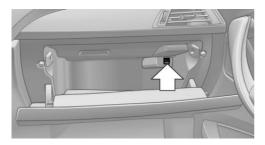
### Not suitable USB devices:

- USB memory card readers with multiple inserts.
- ▶ HFS-formatted USB devices.
- MTP devices.
- Devices such as fans or lights.

### **Overview**



The USB interface and the AUX-IN port are located in the center armrest.



The USB interface is located in the glove compartment.

# **Through-loading system**

# The concept

The cargo area can be enlarged by folding down the rear seat backrest.

The rear seat backrest is divided into two parts at a ratio of 60 to 40.

With through-loading system: the rear seat backrest is divided into three parts at a 40/20/40 ratio.

The sides can be folded down separately or together.

### Information

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WARNING

Danger of jamming with folding down the backrests. There is a risk of injuries or a risk of property damage. Make sure that the area of movement of the rear backrest and the of the head restraint is clear prior to folding down.

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WARNING

The stability of the child restraint system is limited or compromised with incorrect seat adjustment or improper installation of the child seat. There is a risk of injury or danger to life. Make sure that the child restraint system fits securely against the backrest. If possible, adjust the backrest tilt for all affected backrests and correctly adjust the seats. Make sure that seats and backrests are securely engaged. If possible, adjust the height of the head restraints or remove them.

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CAUTION

Vehicle parts can be damaged when folding down the rear backrest. There is a risk of property damage. Make sure that the area of movement of the rear backrest including head restraint is clear when folding down.

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## **Opening**

 Pull the corresponding lever in the cargo area to release the rear seat backrest.

